

## Electronic Filing System (EFS) Data Electronic Patent Application Submission USPTO Use Only

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Application ID:

10625761

Title of Invention:

Elimination of Peak Clipping and Improved Efficiency for RF Power

Amplifiers With a Predistorter

First Named Inventor:

Thomas Bachman

Domestic/Foreign Application:

**Domestic Application** 

Filing Date:

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Submission Type:

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Statement

Filing Type:

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7840

Attorney Docket Number:

ANCO67USB

Total Fees Authorized:

Digital Certificate Holder: cn=Scott A. Stinebruner,ou=Registered Attorneys,ou=Patent and

Trademark Office,ou=Department of Commerce,o=U.S. Government,c=US Certificate Message Digest: 480534e59c0ae50844468ffbd9ced0f9742c5aa5



## **TRANSMITTAL**

Electronic Version v1.1
Stylesheet Version v1.1.0

Title of Invention

Elimination of Peak Clipping and Improved Efficiency for RF Power Amplifiers With a Predistorter

**Application Number:** 

10/625761

Date:

2003-07-23

First Named Applicant:

Thomas A. Bachman II.

Confirmation Number:

7840

Attorney Docket Number: ANCO67USB

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Submitted by:	Elec. Sign.	Sign. Capacity
Scott A Stinebruner Registered Number: 38323	Scott A. Stinebruner	Attorney

Documents being submitted

Files

us-ids

ANCO67USB-usidst.xml

us-ids.dtd us-ids.xsl

Comments



## **ELECTRONIC INFORMATION DISCLOSURE STATEMENT**

Électronic Version v18 Stylesheet Version v18.0

Title of Invention

Elimination of Peak Clipping and Improved Efficiency for RF Power Amplifiers With a Predistorter

**Application Number:** 

10/625761

Confirmation Number:

7840

First Named Applicant:

Thomas Bachman

Attorney Docket Number: ANCO67USB

Search string:

(6211733 or 6236267 or 6236837 or 6275685

or 6285251 or 6285255 or 6304140 or 6337599 or 6342810 or 6353360 or 6356146 or 6359508 or 6377785 or 6414545 or 6512417 or 5116040

or 5594385 or 5610554 ).pn.

## **US Patent Documents**

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
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	2	6236267	2001-05-22	Anzil		330	149
	3	6236837	2001-05-22	Midya		455	63
	4	6275685	2001-08-14	Wessel et al.		455	126
	5	6285251	2001-09-04	Dent et al.		330	127
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	8	6337599	2002-01-08	Lee		330	149
	9	6342810	2002-01-29	Wright et al.		330	51
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Examiner Name			Date		
: :	5610554	5610554 1997-03-11	5610554 1997-03-11 Anvari	5610554 1997-03-11 Anvari 330	